

# VEHICLE SERVICE CONTRACT PRE-PURCHASE VEHICLE INSPECTION REPORT



**Security+Plus<sup>®</sup>**

**QualityGuard+Plus<sup>®</sup>**

VIN: 

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

**Sales Type:** (Check all that apply)  
 Original Owner  Subsequent Owner  Service Drive Sale  Lease Buyout

Dealer Name: \_\_\_\_\_ Year: \_\_\_\_\_ License Number & State: \_\_\_\_\_ Mileage: \_\_\_\_\_  
 Dealer Code: \_\_\_\_\_ Make: \_\_\_\_\_ OEM Warranty Expiration Date: \_\_\_\_\_ Work Order (WO) \_\_\_\_\_  
 Date: \_\_\_\_\_ Model: \_\_\_\_\_ Number of Keys: \_\_\_\_\_ Stock Number: \_\_\_\_\_  
 Technician: \_\_\_\_\_ Body Type: \_\_\_\_\_ Number Keyless Remotes: \_\_\_\_\_

Qualifications: Pre-Purchase Vehicle Inspection Report (VIR) is required for the Original Vehicle Owner (OVO) to qualify for a Vehicle Service Contract (VSC) if the vehicle is out of the new vehicle basic limited warranty by time or mileage, or if the VSC is being purchased/sold at any dealership other than the originating vehicle sales point. VIR is also required for any owner other than the OVO, regardless of time and mileage. Lease buyouts always require a VIR to qualify for a VSC, regardless of time or mileage.

Instructions: Attach a copy of the Pre-Purchase VIR to the Work Order (WO) # referenced above. The WO is the document of record for all notes, readings, consult print-out and repairs performed. This VIR, along with the WO, VSC Application and Bill of Sale, may be requested in the future to determine repair eligibility.

**Check the  if the item is OK. Note all specifications/readings on WO. Check the  if adjustments or repairs are required and note on WO.**

**Items noted with an asterisk (\*) are only applicable to Security+Plus.**

VIN / TSB's / Recalls / Maintenance					
1	<input type="radio"/>	Verify VIN (Original / No Alterations)	<input type="checkbox"/>	32	Steering / Suspension (Control Arms/Ball Joints/Bushings/Springs: Condition/Excessive Play/Modifications)
2	<input type="radio"/>	Perform Scheduled Maintenance	<input type="checkbox"/>	33	Struts (Leaks/Noise/Damage)
3	<input type="radio"/>	Check for OEM recalls	<input type="checkbox"/>	34	Wheel / Hub / Axle Bearings (Condition/Noise)
<b>Engine Mechanical</b>			<b>Audio / Alarm / Navigation / Rear View Monitor</b>		
4	<input type="radio"/>	Scan for Diagnostic Trouble Code(s) (Repair as needed)	<input type="checkbox"/>	35	*Advanced Driver Assistance Systems (Operation)
5	<input type="radio"/>	*All Belts / Hoses (Condition)	<input type="checkbox"/>	36	*OEM Nissan-Supplied Mobile Entertainment Systems (Operation)
6	<input type="radio"/>	Start-up: Cold / Hot (Extended Crank Time)	<input type="checkbox"/>	37	OEM Audio System-Radio, CD (Operation)
7	<input type="radio"/>	Smoke From Tail pipe (Start-up/Idle/Acceleration: Cold/Hot)	<input type="checkbox"/>	38	OEM Navigation System (Operation)
8	<input type="radio"/>	Engine: Noise (Ticking/Knocking/Abnormal: List where and what is making noise)	<input type="checkbox"/>	39	OEM Alarm/Theft Deterrent Systems (Operation)
9	<input type="radio"/>	Engine: Leaks (Gaskets/Seals: Record where and what is leaking)	<input type="checkbox"/>	40	*OEM Rear View Monitor System (Operation)
10	<input type="radio"/>	All Fluids: Condition/Levels	<input type="checkbox"/>	<b>Interior / Exterior Amenities</b>	
11	<input type="radio"/>	Engine Mounts (Cracked/Oil Soaked/Broken)	<input type="checkbox"/>	41	Windows Controls: Motors / Regulators / Switches (Operation)
12	<input type="radio"/>	Exhaust Manifold (Warped/Cracked)	<input type="checkbox"/>	42	Door Handles / Locks / Controls (Manual / Automatic Operation)
13	<input type="radio"/>	*Catalytic Converter (Operation/Condition)	<input type="checkbox"/>	43	Tilt / Telescopic Steering Wheel / Adjustable Pedal (Operation)
<b>Electrical / Fuel System</b>			<b>* Hybrid System</b>		
14	<input type="radio"/>	All OEM Wiring (Condition)	<input type="checkbox"/>	44	Seat Adjustments / Controls: Manual / Power / Automatic Drive Positioner (Operation)
15	<input type="radio"/>	Starter Operation: Cranking Voltage _____ Amperage Draw _____	<input type="checkbox"/>	45	Multifunction Switch (Headlight / Turn Signal)
16	<input type="radio"/>	Alternator Charging: Output Voltage _____	<input type="checkbox"/>	46	Wipers / Washer (Operation/Speeds/Delay)
17	<input type="radio"/>	Fuel Pump (Operation/Noise)	<input type="checkbox"/>	47	Horn (Operation)
18	<input type="radio"/>	*Fuel Lines / Hoses (Condition/Leaks)	<input type="checkbox"/>	48	Interior Courtesy Lights: Vanity / Dome / Map (Operation)
<b>Cooling System</b>			<b>* Nissan LEAF (Only)</b>		
19	<input type="radio"/>	Cooling System (Pressure Test/Leaks/Freeze Protection)	<input type="checkbox"/>	49	*HomeLink <sup>®</sup> (Operation)
20	<input type="radio"/>	Recovery Tank / Radiator / Water Pump / Cooling Fan(s) (Operation/Condition)	<input type="checkbox"/>	50	Rear / Side View Mirror: Auto-dimming / Power Folding / Controls / Motors (Operation)
<b>HVAC / Defroster</b>			<b>* Nissan LEAF Certified Technician or GT-R Certified Technician Name and Signature</b>		
21	<input type="radio"/>	HVAC System Operation (Hot/Cold)	<input type="checkbox"/>	51	Seat: Heated / Cooled (Operation)
22	<input type="radio"/>	*Air Conditioning Hoses / Lines (Condition/Leaks)	<input type="checkbox"/>	52	Steering Wheel: Heated / Cooled (Operation)
23	<input type="radio"/>	Auto Climate Control (Air Flow Outlets/Fan Speed Operation)	<input type="checkbox"/>	53	Steering Wheel Controls (Operation)
24	<input type="radio"/>	*Rear Window Defroster (Operation)	<input type="checkbox"/>	54	Shift Interlock (Operation)
<b>Brakes / Steering / Suspension</b>			<b>Transmission / Transaxle / Transfer Case / Differential Assemblies</b>		
25	<input type="radio"/>	*Brake Lines / Hoses / Fittings (Condition/Leaks)	<input type="checkbox"/>	55	Sunroof / Moonroof / Convertible Top (Operation)
26	<input type="radio"/>	Calipers / Wheel Cylinders (Operation/Leaks)	<input type="checkbox"/>	56	Headlights: High / Low Beams (Operation)
27	<input type="radio"/>	Parking Brake (Operation/Adjustment)	<input type="checkbox"/>	57	Tail / Brake / Hazard Lights (Operation)
28	<input type="radio"/>	Master Cylinder and Booster (Operation/Leaks)	<input type="checkbox"/>	<b>* Nissan LEAF Certified Technician or GT-R Certified Technician Name and Signature</b>	
29	<input type="radio"/>	*Power Steering Hoses / Lines (Condition/Leaks)	<input type="checkbox"/>	58	Automatic / Manual Transmission / Transaxle (Fluid Condition/Leaks)
30	<input type="radio"/>	Power Steering Pump (Operation/Leaks/Noise)	<input type="checkbox"/>	59	Transmission / Transaxle Mounts (Cracked / Oil Soaked / Broken)
31	<input type="radio"/>	Electronic or Electro-Hydraulic Controlled Power Steering Pump / Systems (Operation/Leaks)	<input type="checkbox"/>	60	Transfer Case / Differential (Fluid Condition / Leaks)
			Technician Name (print): _____		
			Technician Signature: _____		
			61 Universal Joints / CV Joints / Drive Axles (Condition/Leaks)		
			62 *CV Boots (Condition/Leaks)		
			63 Instrument Cluster and Gauges (Operation)		
			64 Engine Performance (Operation / Noise / Vibration)		
			65 Automatic / Manual Transmission (Operation / Noise)		
			66 Differential / Transfer Case Bearings or Gear (Operation/Noise)		
			67 Steering and Suspension (Operation / Noise / Vibration / Ride Quality / Handling)		
			68 Cruise Control (Operation)		
			69 Tire Pressure Monitoring System (Operation)		
			70 *Hybrid Transaxle - Motor and Generator (Operation / Noise / Leaks)		
			71 *Water Pump / Sub Radiator / Hybrid Cooling System / Inverter Coolant (Operation / Level / Leaks)		
			72 *Hybrid Electronic Control Unit - Motor Power Regeneration Controls (Run Diagnostic)		
			73 *Multi-Information Display (Operation)		
			74 *Diagnostic Scan (Check for Codes & Software Updates)		
			75 *Charge Port Inspection (Visually for Cracks/Dirt/Debris) / (Operation of Charging Ports Caps/ Does Air Exit Back of Port)		
			76 *EV Control Systems: (Run Diagnostic)		
			77 *Traction Motor Systems - Motor Power Regeneration Controls (Run Diagnostic)		
			78 *Vehicle Charging Systems - On Board Charger (Operation / Run Diagnostic)		
			79 *High Voltage Cooling System (Leaks/Levels/ Condition)		
			80 *Lithium-ion Battery capacity inspection (Battery Usage Report)		
			81 *Reduction Gear (Operation / Noise / Leaks)		
			82 *Electric Shift Control (Run Diagnostic)		
			83 *Brake Systems / Brake Control / Parking Brake Systems (Operation)		